

**In the Specification**

Please amend the paragraph on page 8, lines 1-6 to read as follows:

a1

The timing of the laser spot is controlled such that it contacts the OPC earlier in the scan line, and lower down on the OPC. This can be shown by the difference between the placement of the ON spots, shows as ones (1), at 12a and 14a in Figure 2a and 12b and 14b in Figure 2b. As can be seen by this placement, the spots appear between the current positions of spots at a given resolution, resulting in the subpixel modulation having an effective resolution higher than the output of the printer. The enhancement circuit mentioned before can control the magnitude of this timing, thereby controlling the distance of the laser spot 'movement.'